

1 / 20

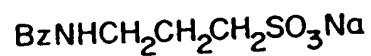
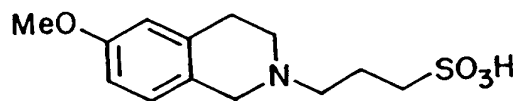
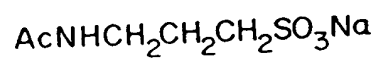
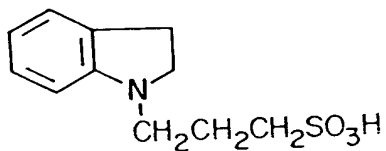
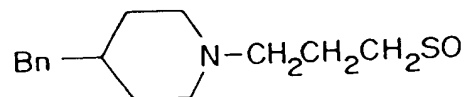
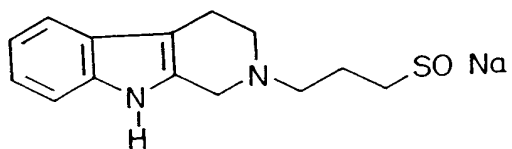
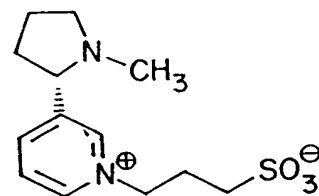
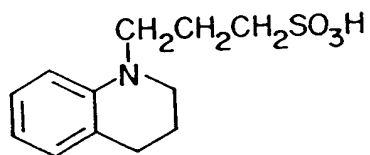
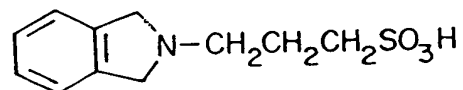
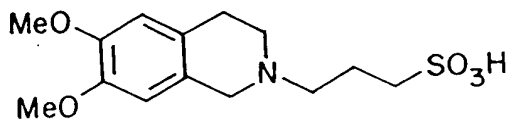


FIG. 1

2 / 20

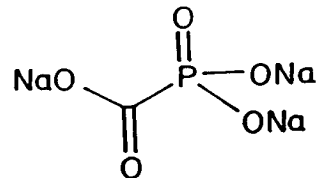
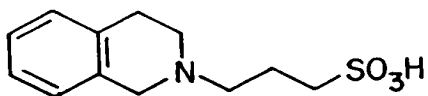
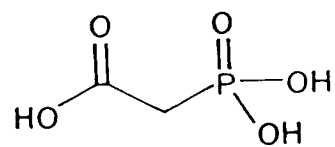
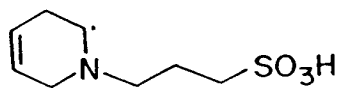
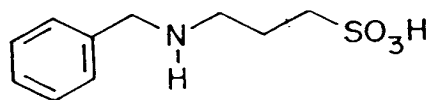
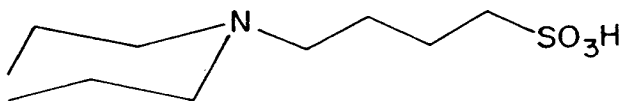
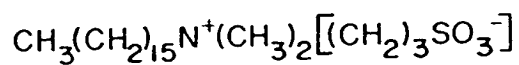
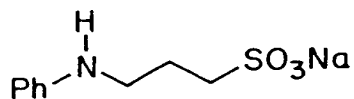
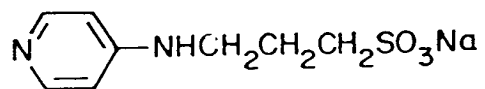
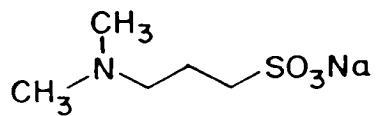


FIG. 2

3/20

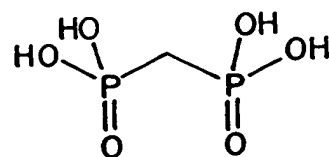
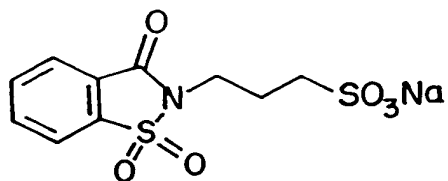
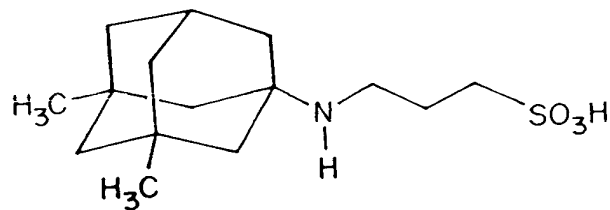
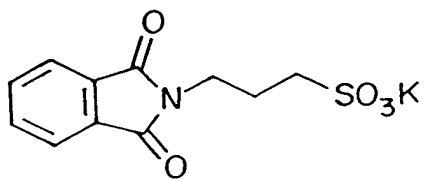
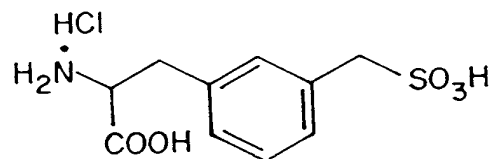
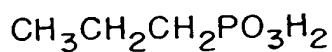
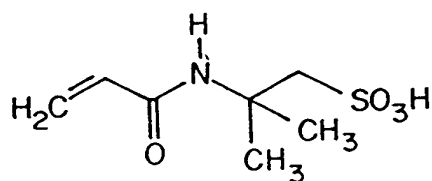
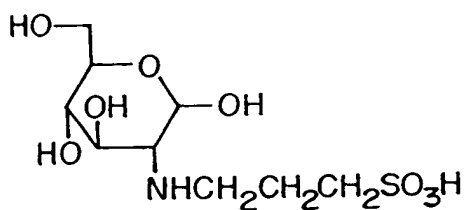
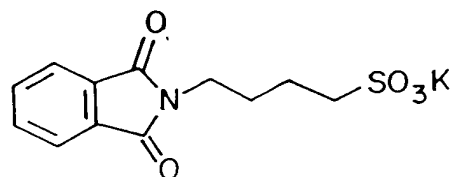
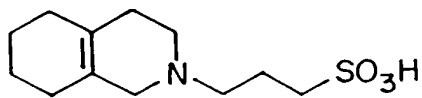


FIG. 3

4/20

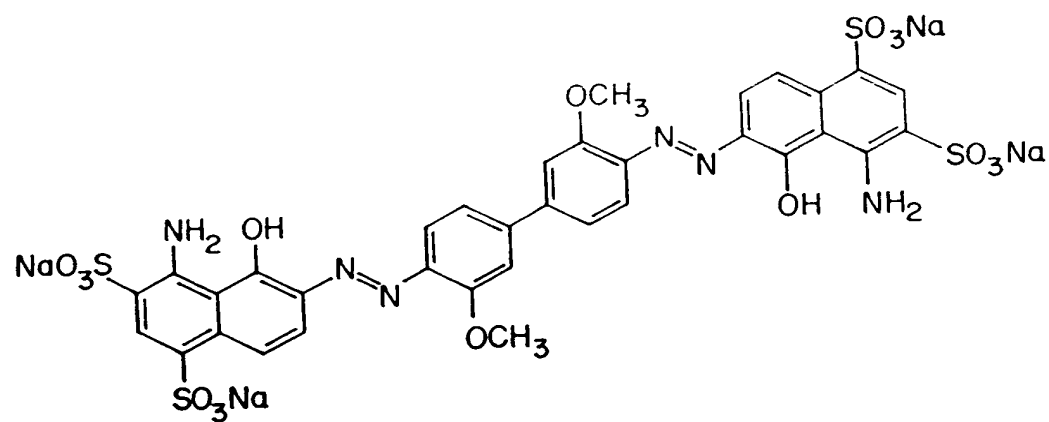
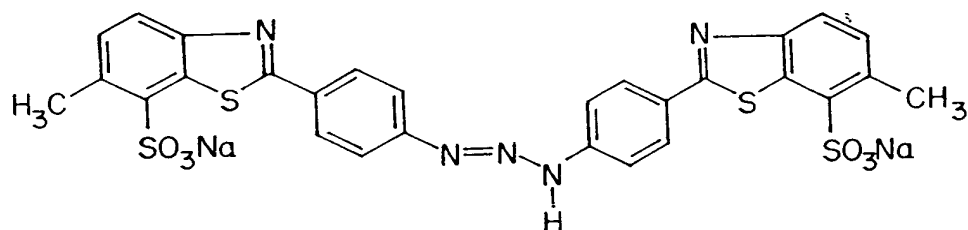
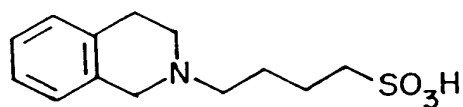
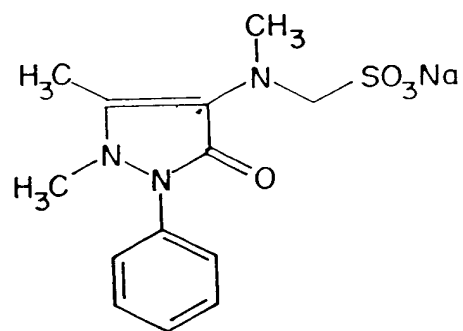
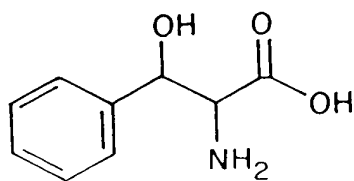


FIG. 4

5/20

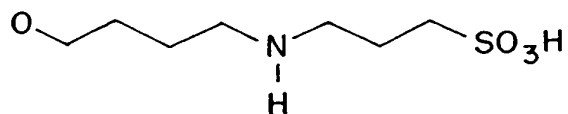
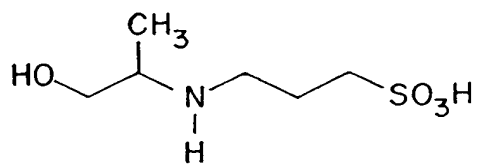
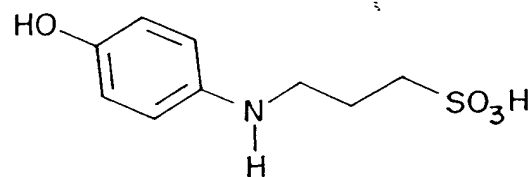
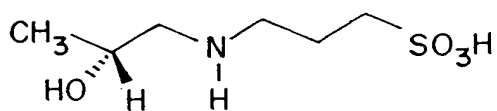
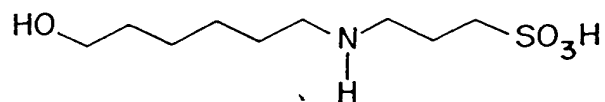
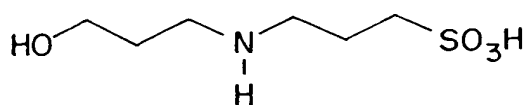
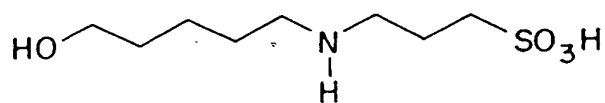
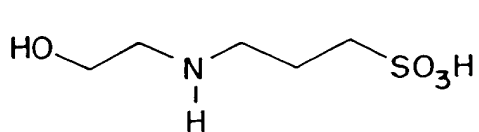


FIG. 5

6 / 20

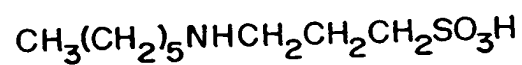
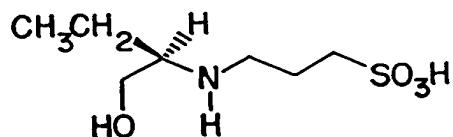
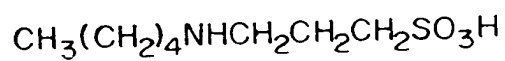
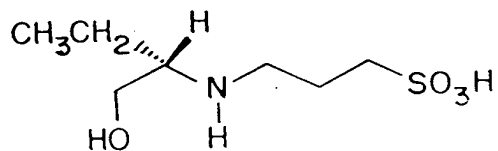
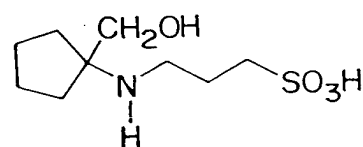
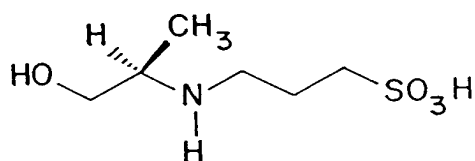
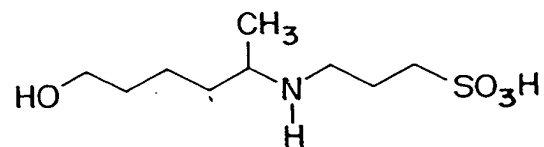
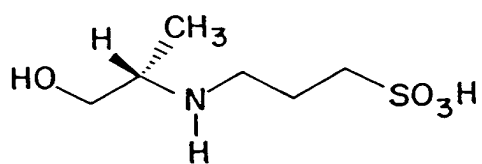
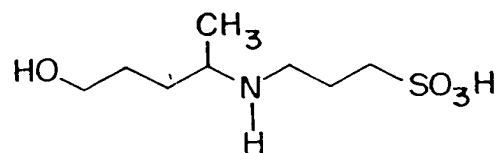
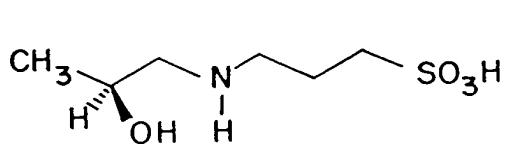


FIG 6

7/20

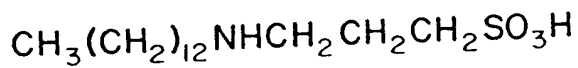
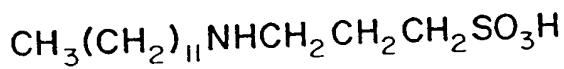
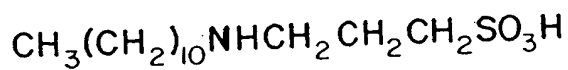
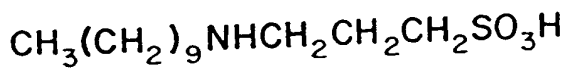
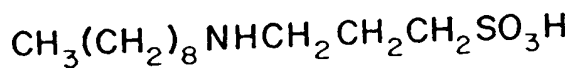
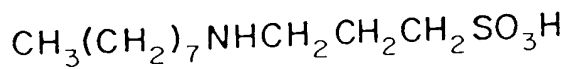
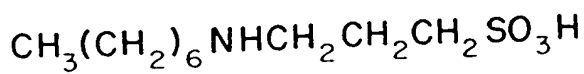


FIG. 7

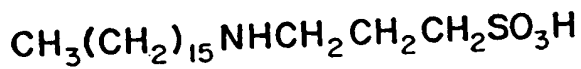
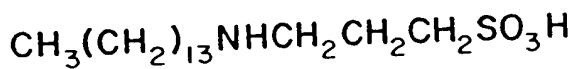


FIG. 8

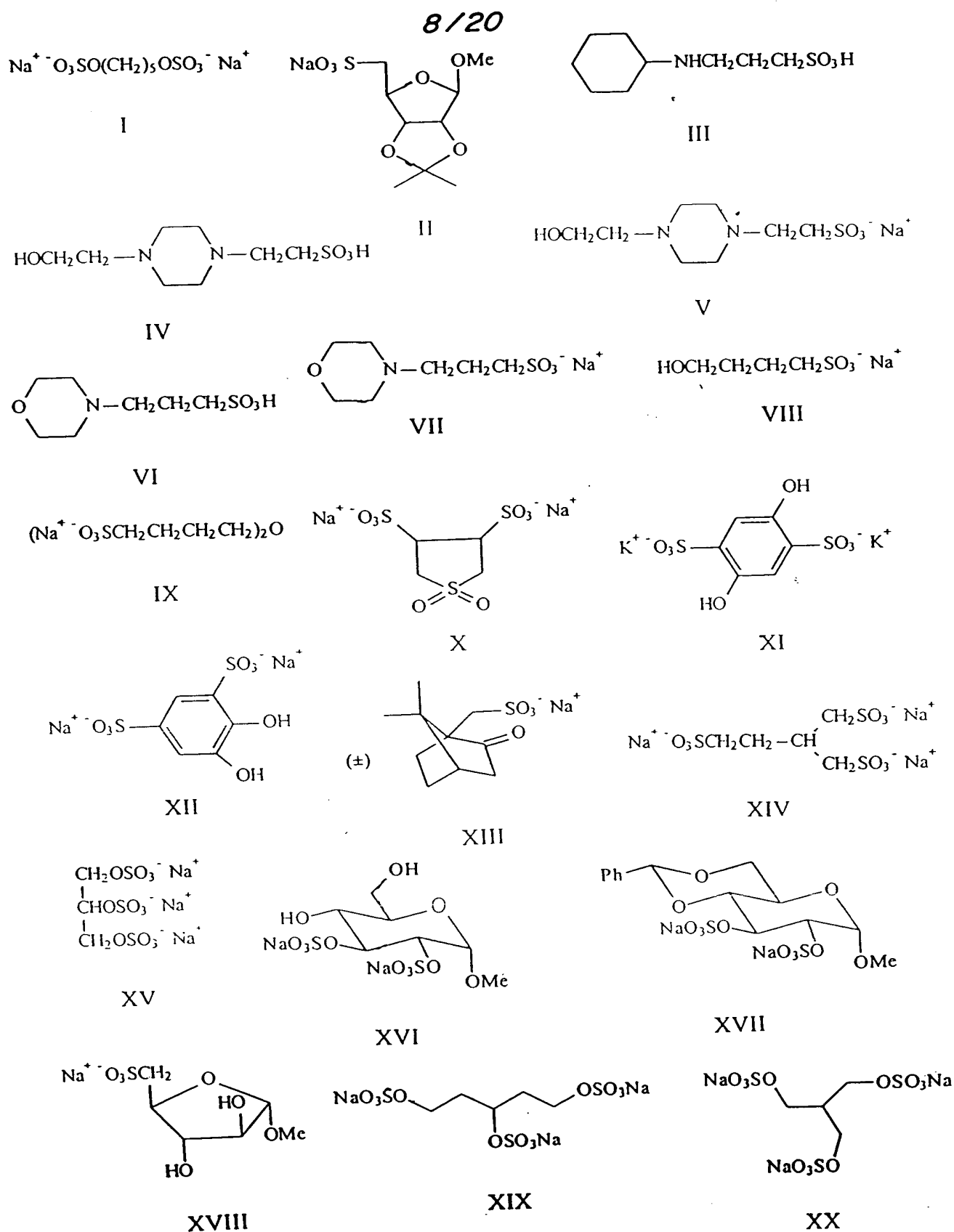
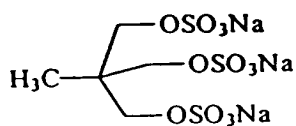
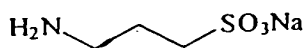


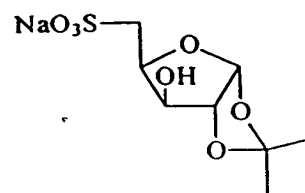
FIG. 9



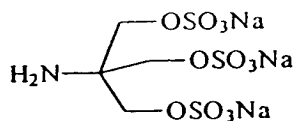
XXI



XXII



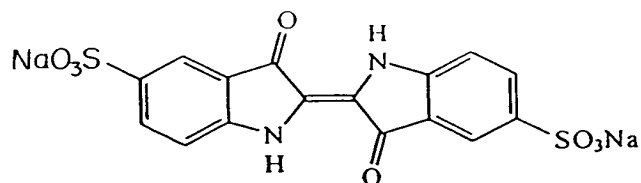
XXIII



XXIV



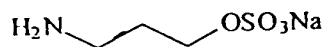
XXV



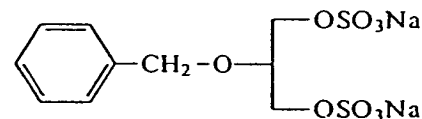
XXVI



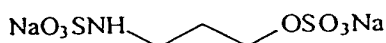
XXVII



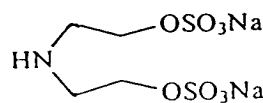
XXVIII



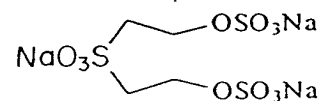
XXIX



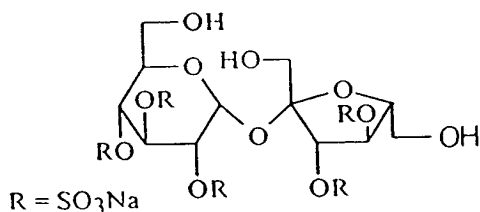
XXX



XXXI



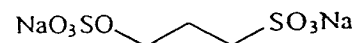
XXXII



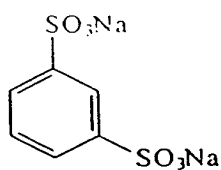
XXXIII



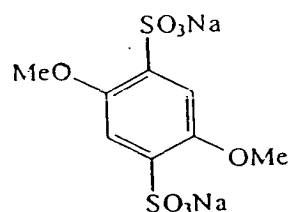
XXXIV



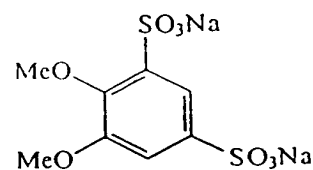
XXXV



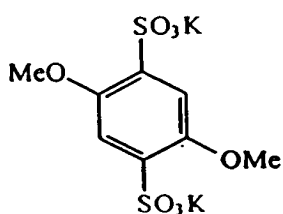
XXXVI



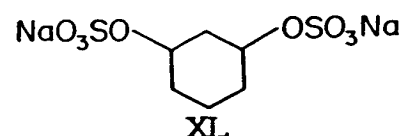
XXXVII



XXXVIII



XXXIX



XL

FIG. 10

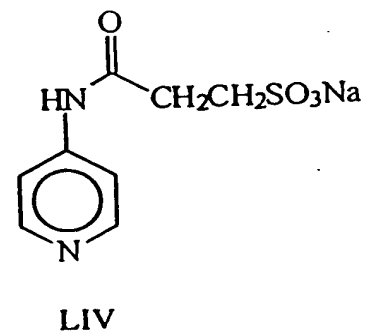
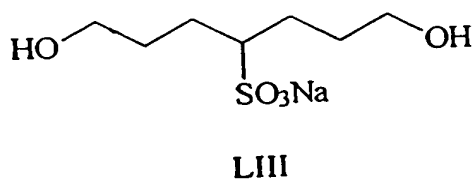
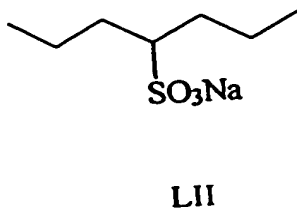
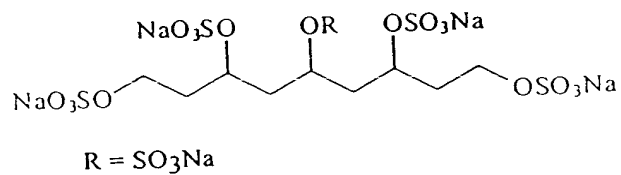
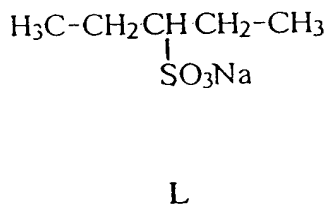
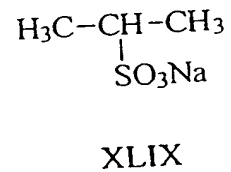
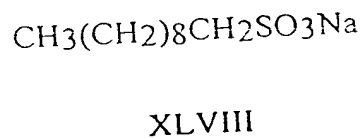
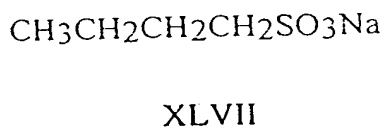
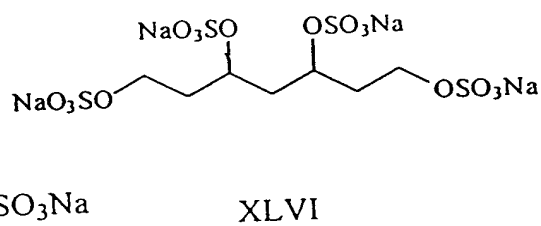
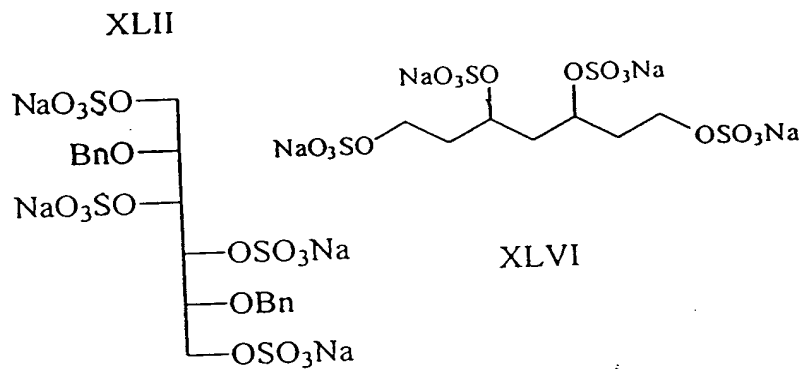
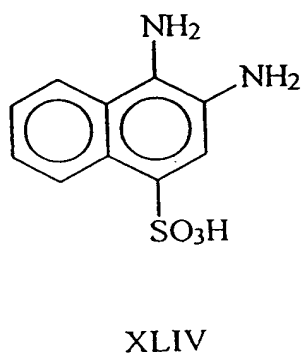
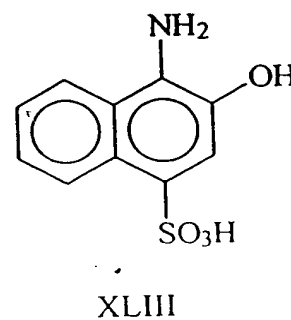
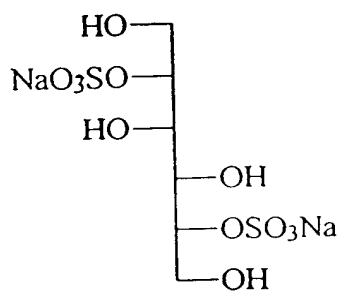
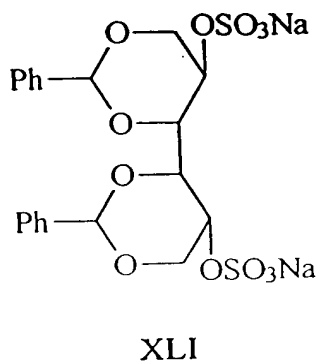
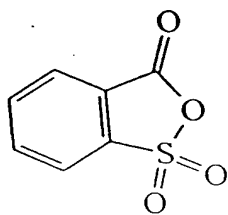
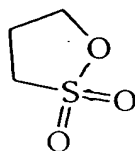


FIG. 11

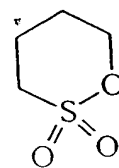
11/20



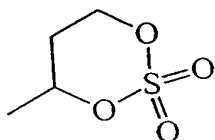
LV



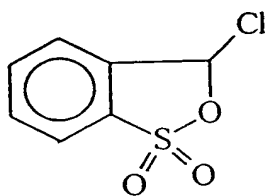
LVI



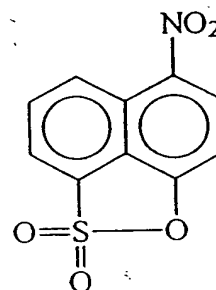
LVII



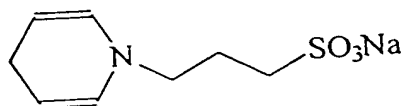
LVIII



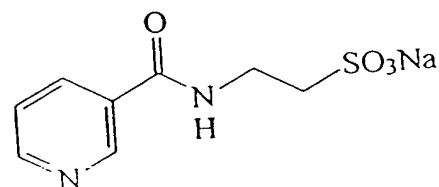
LIX



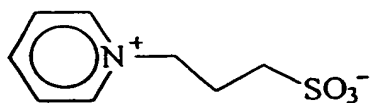
LX



LXI



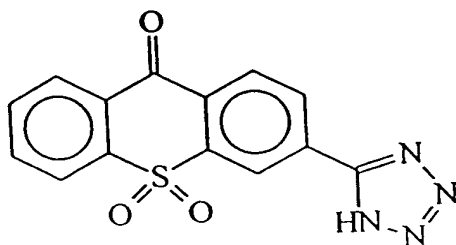
LXII



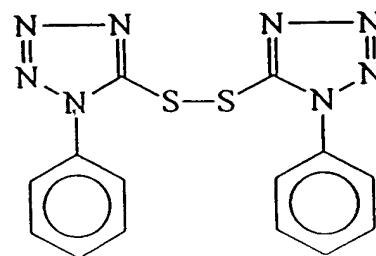
LXIII

FIG. 12

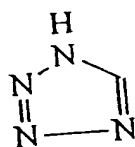
12/20



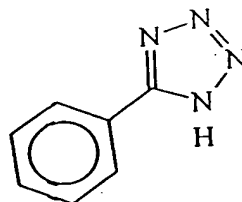
LXIV



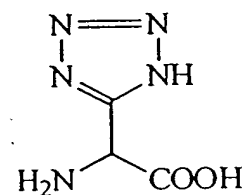
LXV



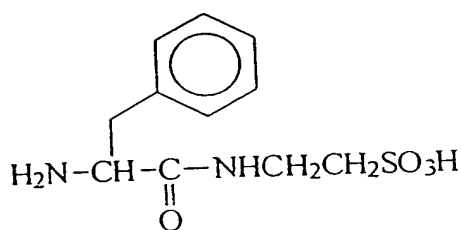
LXVI



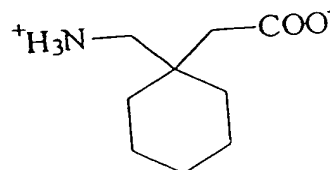
LXVII



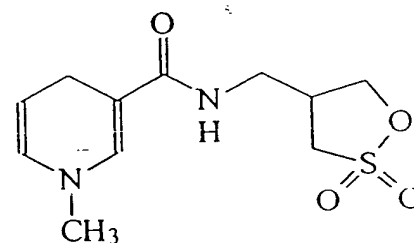
LXVIII



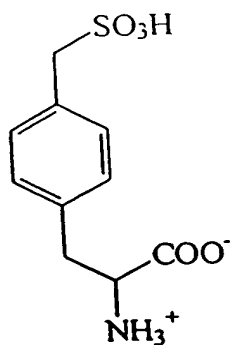
LXIX



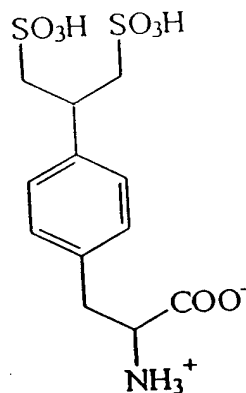
LXX



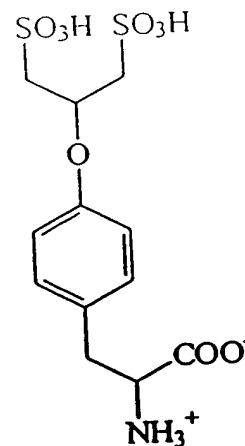
LXXI



LXXII



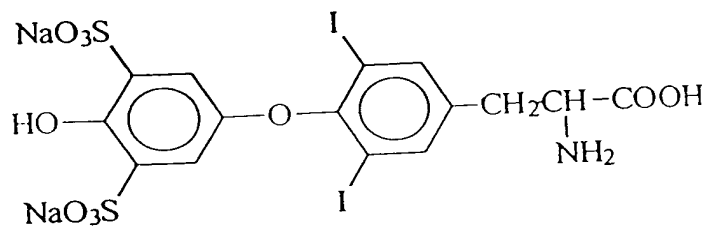
LXXIII



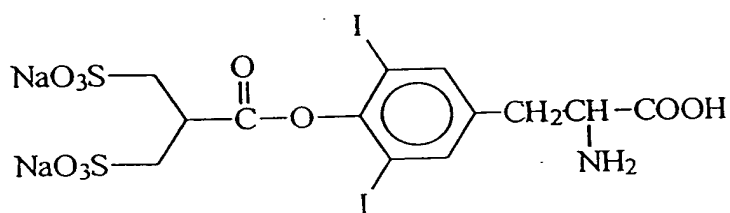
LXXIV

FIG. 13

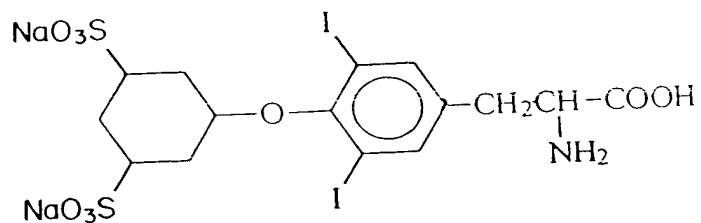
13/20



LXXV



LXXVI



LXXVII

FIG. 14

14/20

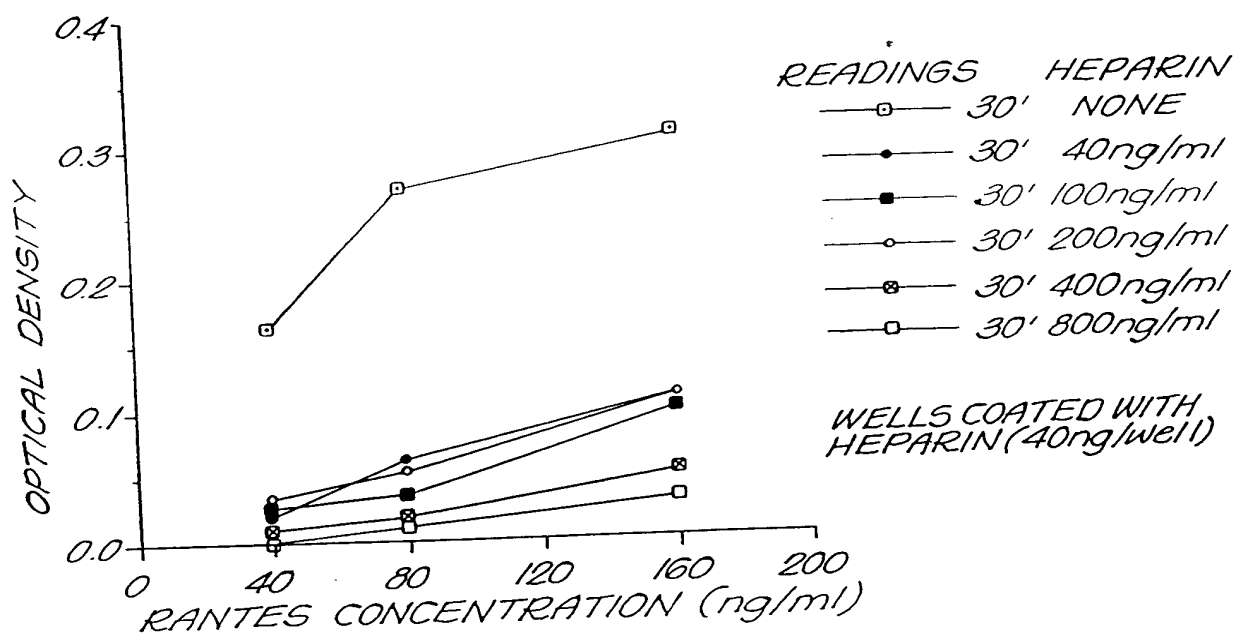


FIG. 15

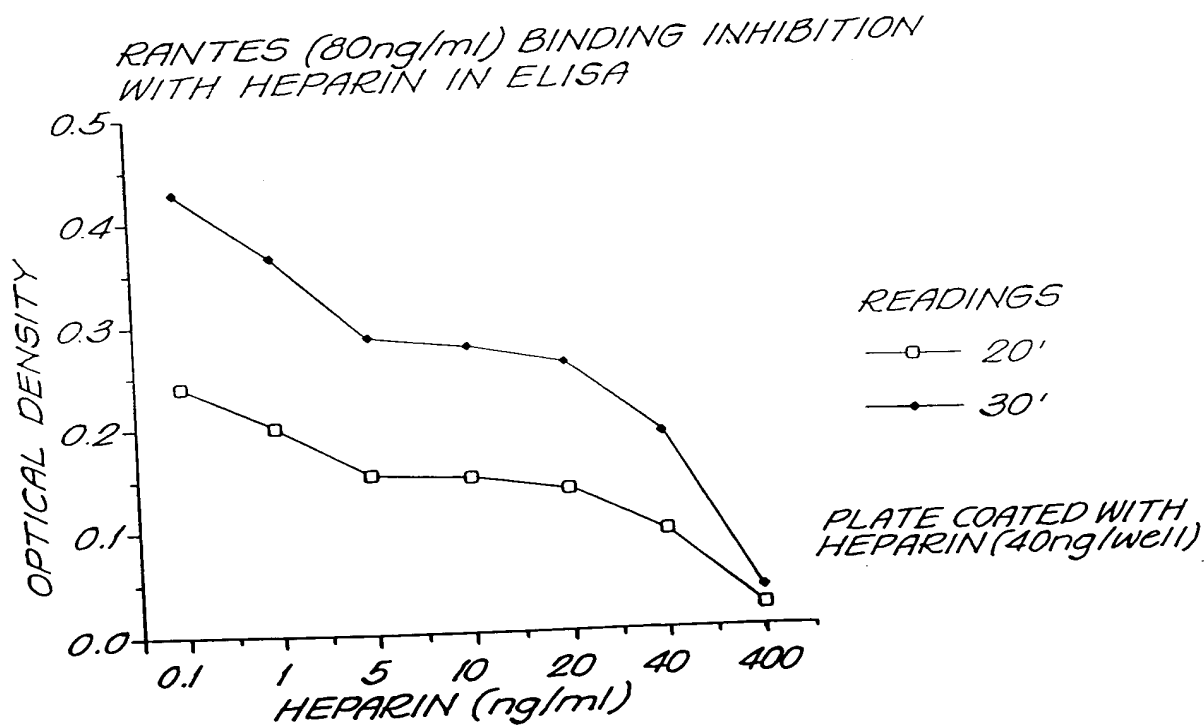
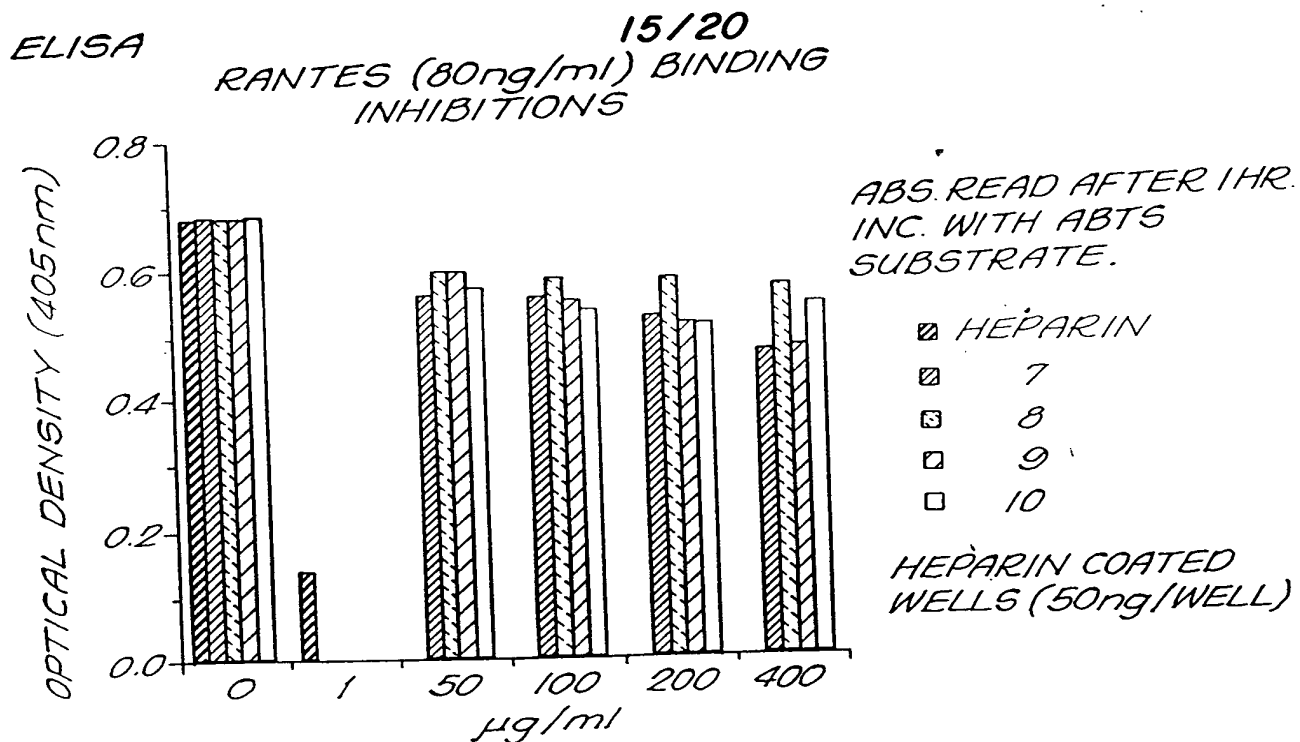
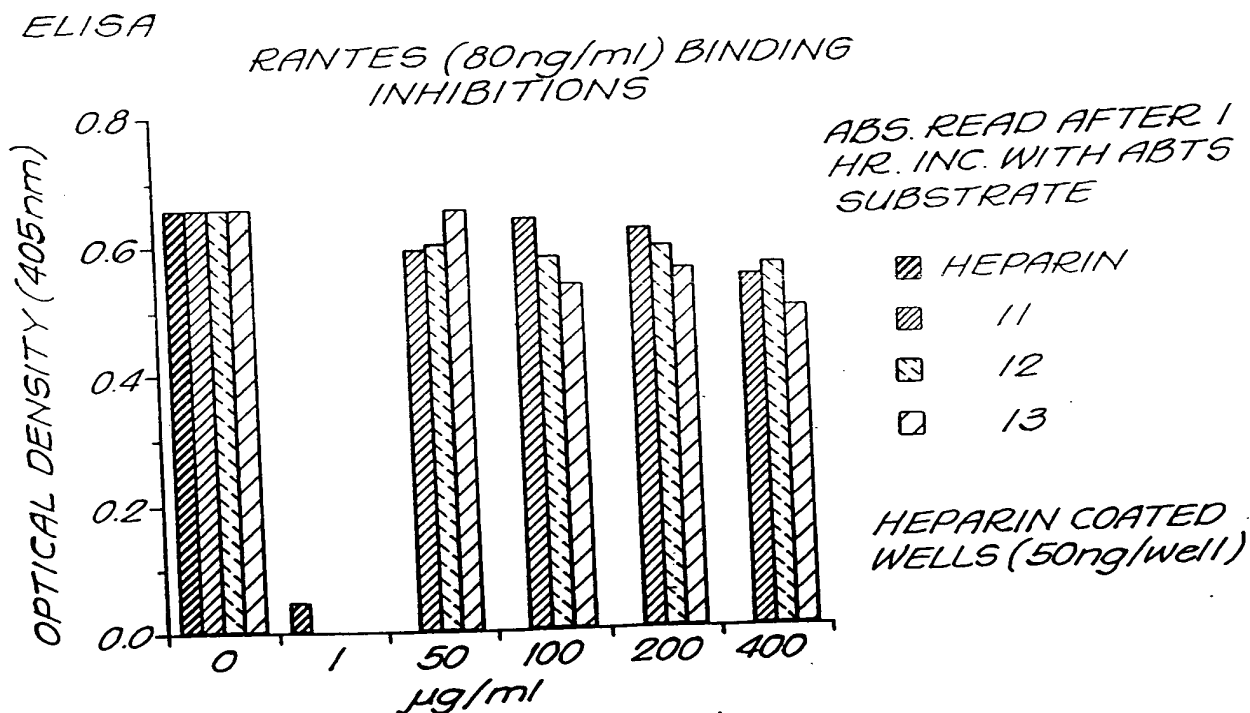


FIG. 16

**FIG. 17****FIG. 18**

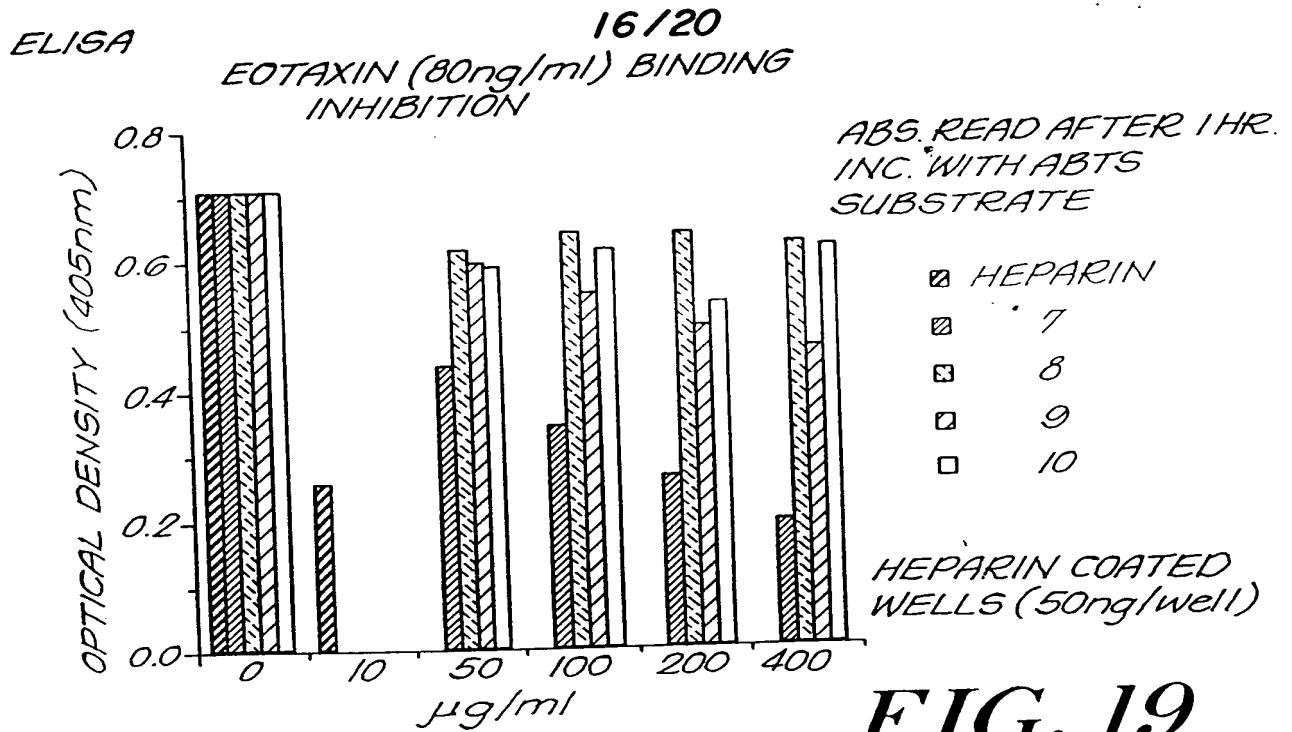


FIG. 19

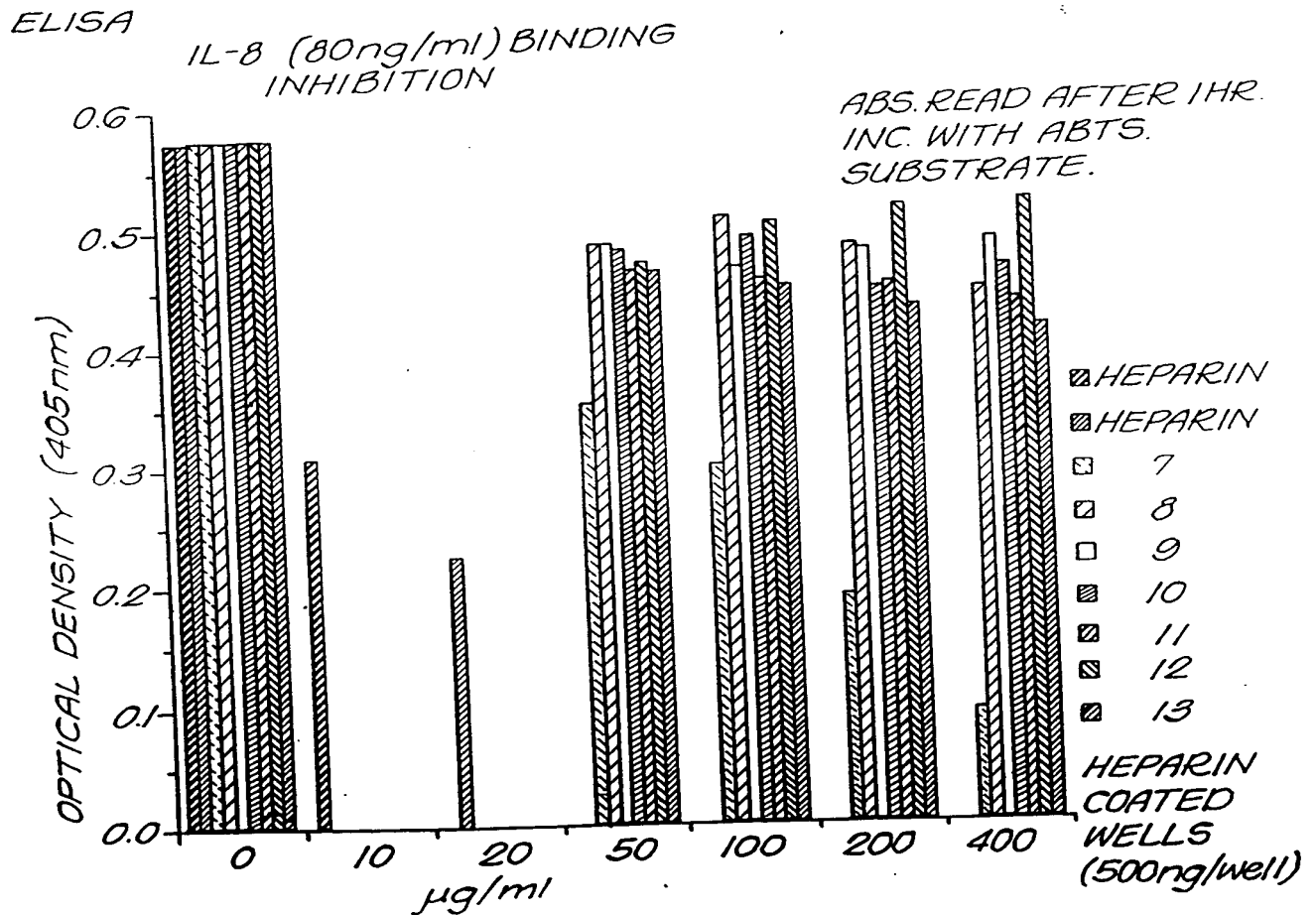


FIG. 20

17/20

ELISA

*RANTES (80ng/ml) BINDING INHIBITION
WITH COMPOUND*

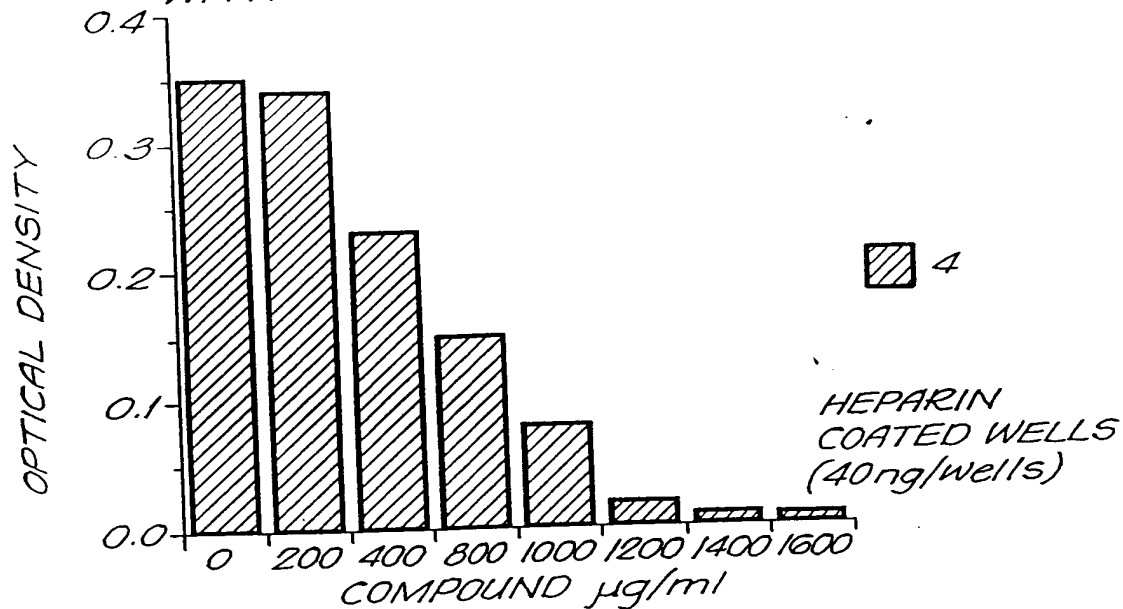


FIG. 21

ELISA

*IL-8 (80ng/ml) BINDING INHIBITION
WITH COMPOUND*

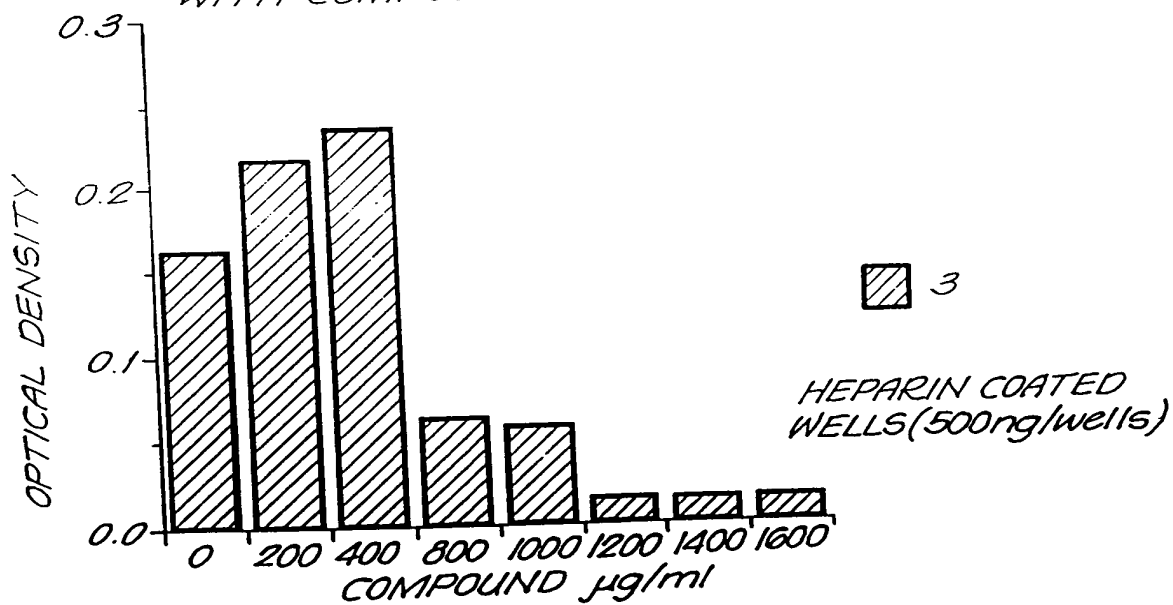


FIG. 22

18/20

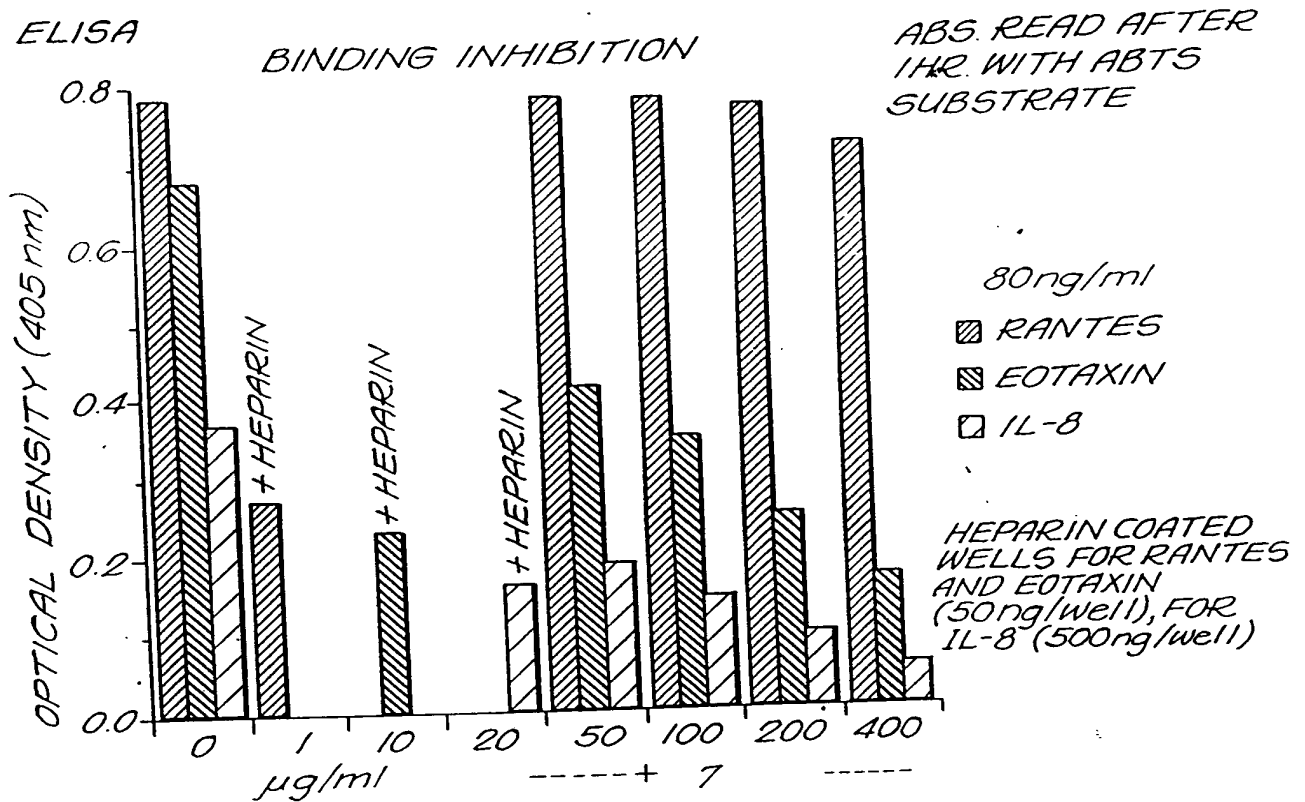


FIG. 23

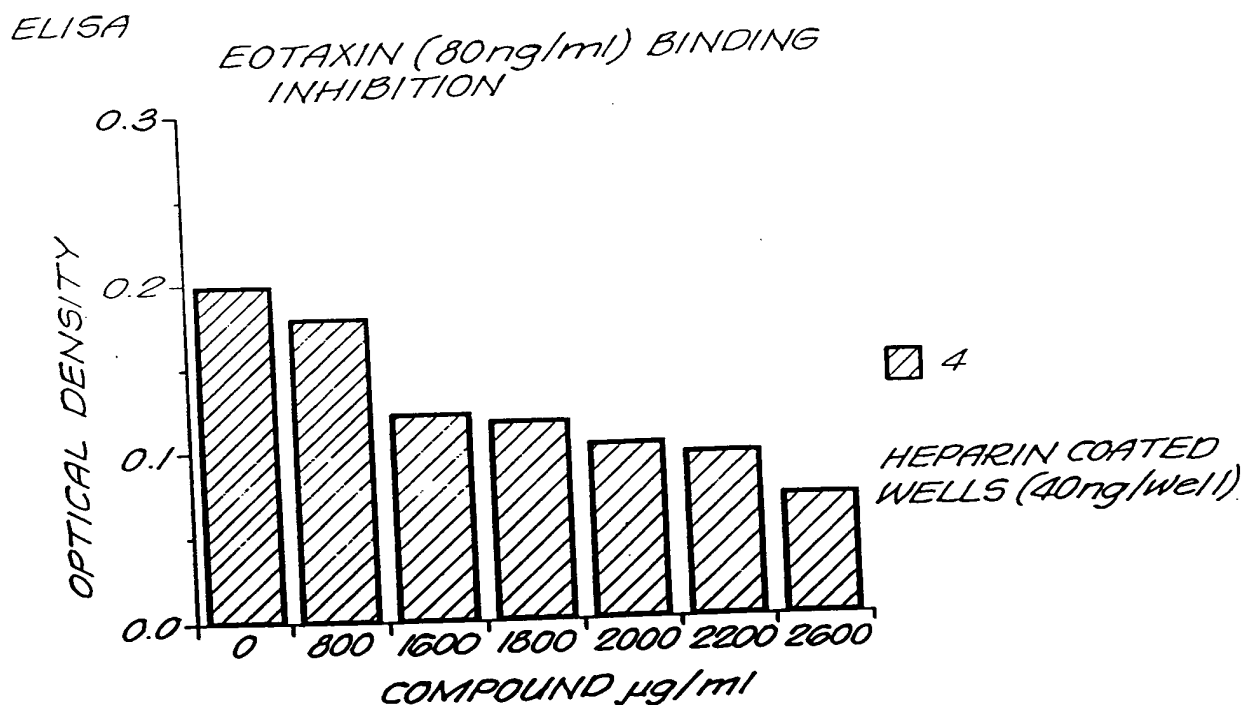


FIG. 24

19/20

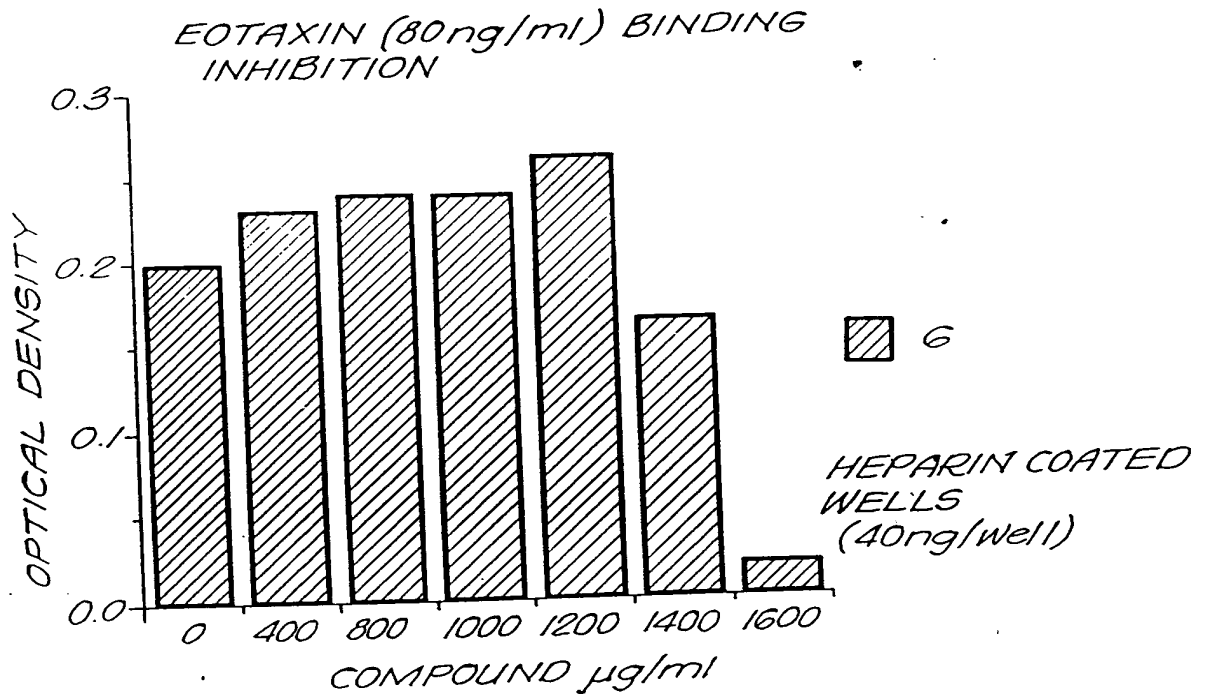


FIG. 25

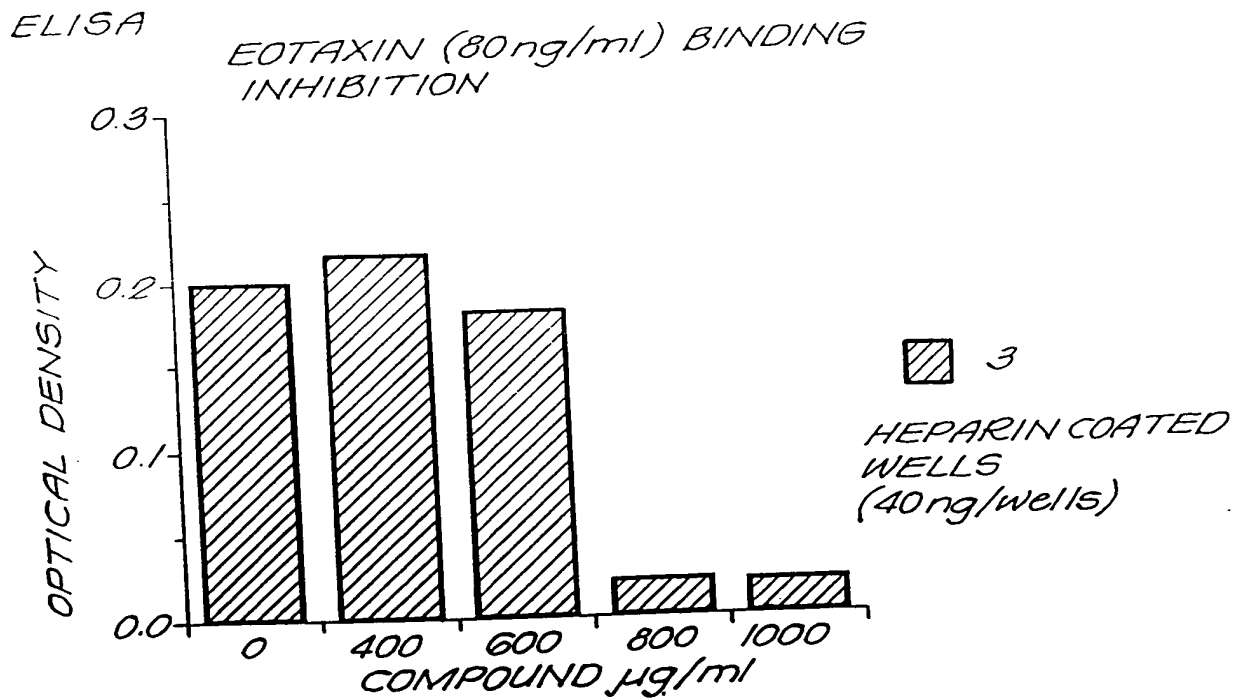


FIG. 26

20/20

ELISA

*RANTES (80ng/ml) BINDING INHIBITION
WITH COMPOUNDS*

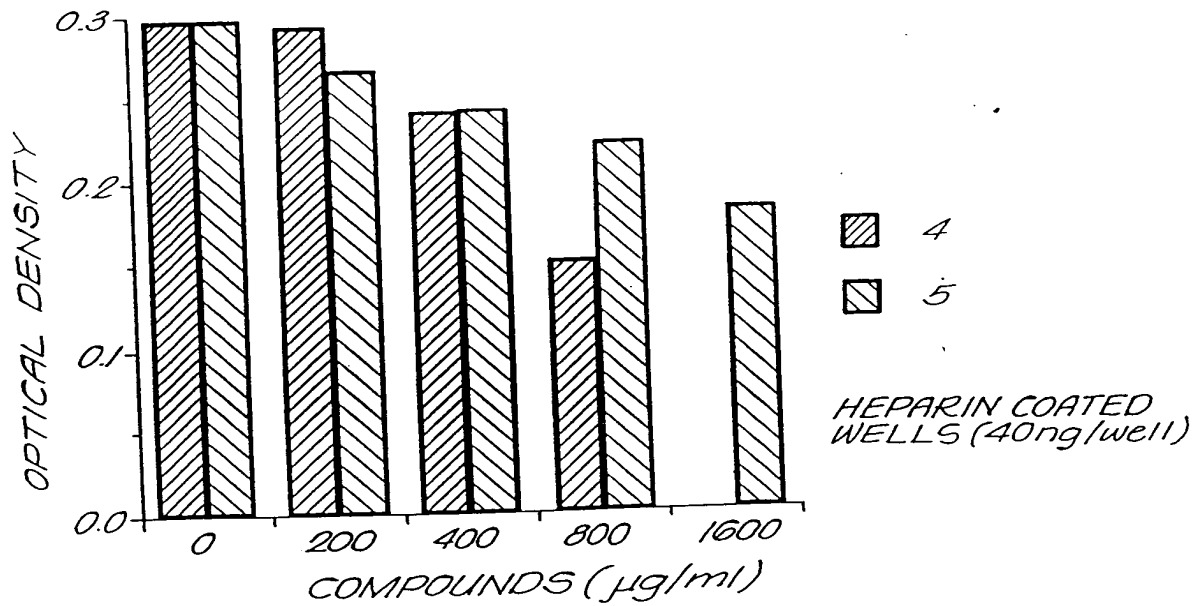


FIG. 27

ELISA

*IL-8 (80ng/ml) BINDING INHIBITION
WITH COMPOUNDS*

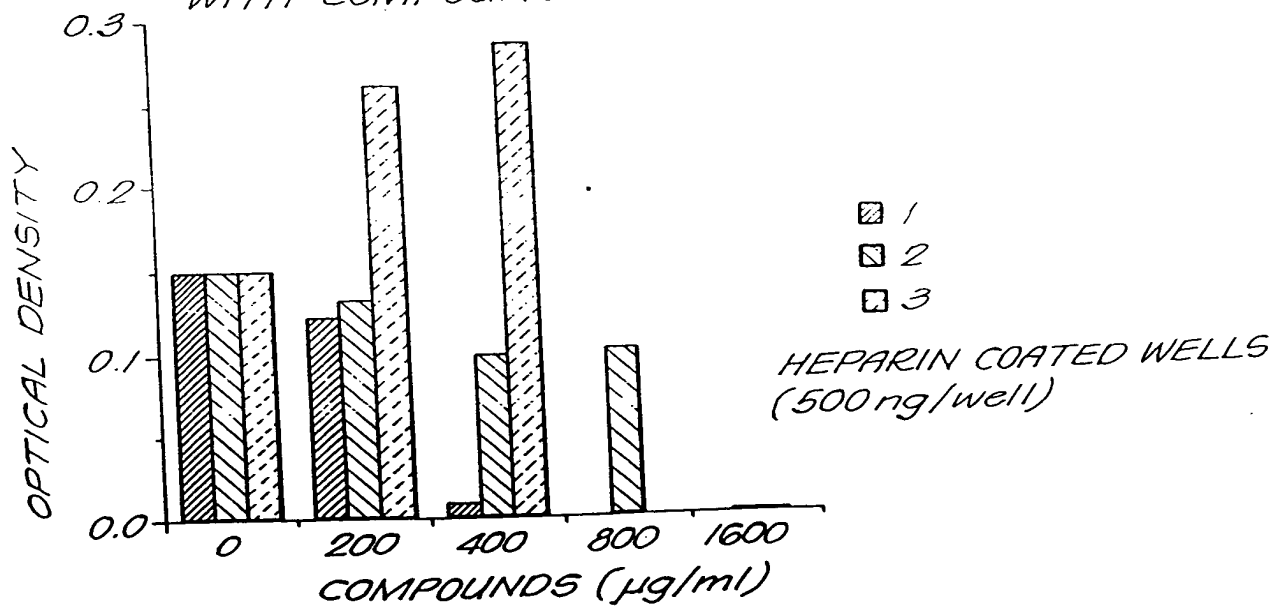


FIG. 28